



**Isabelle Michaux**

**Contact**

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## Publications (8)

Michaux I, Filipovic M, Skarvan K, Bolliger D, Schumann R, Bernet F, Seeberger M. A randomized comparison of right ventricular function after on-pump versus off-pump coronary artery bypass graft surgery. *J Thorac Cardiovasc Surg* 2010; 141:361-7.

Michaux I, Seeberger M, Schuman R, Skarvan K, Filipovic M. Feasibility of Measuring Myocardial Performance Index of the Right Ventricle in Anesthetized Patients. *Journal of cardiothoracic and vascular anesthesia* 2009

Michaux I, Filipovic M, Seeberger M, Skarvan K. Are normal echocardiographic values obtained by transthoracic echocardiography in awake patients suitable for evaluation of cardiac function in anesthetized and mechanically ventilated patients?. *Anesthesia and analgesia* 2009; 109:1701; author reply 1702-3.

Wang J, Filipovic M, Skarvan K, Michaux I, Schumann R, Buser P, Seeberger M. Transesophageal Doppler echocardiographic detection of intramyocardial collateral flow to the right coronary artery and changes in the flow to the inferior left ventricular wall immediately after coronary artery bypass grafting. *The American journal of cardiology* 2006; 98:1587-92.

Michaux I, Filipovic M, Skarvan K, Schneiter S, Schumann R, Zerkowski H, Bernet F, Seeberger M. Effects of on-pump versus off-pump coronary artery bypass graft surgery on right ventricular function. *The Journal of thoracic and cardiovascular surgery* 2006; 131:1281-8.

Michaux I, Filipovic M, Skarvan K, Schneiter S, Seeberger M. Accuracy of tissue Doppler estimation of the right atrial pressure in anesthetized, paralyzed, and mechanically ventilated patients. *The American journal of cardiology* 2006; 97:1654-6.

Wang J, Filipovic M, Rudzitis A, Michaux I, Skarvan K, Buser P, Todorov A, Bernet F, Seeberger M. Transesophageal echocardiography for monitoring segmental wall motion during off-pump coronary artery bypass surgery. *Anesthesia and analgesia* 2004; 99:965-73, table of contents.

Filipovic M, Michaux I, Seeberger M. Harm associated with reprogramming pacemakers for surgery. *Anesthesiology* 2002; 97:1033-4; author reply 1034-5.

## Projects (0)

No results found.

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